

Sampling Design Characteristics for 2016
Behavioral Risk Factor Surveillance System

Please complete this form and return it to Machell Town at mpt2@cdc.gov and cc the Project Officer responsible for your state by **Wednesday, October 21, 2015**. The suffix of the file name 16saminf.XX should be changed from XX to your state's two character abbreviation (example Utah 16saminf_UT.DOC). **Telephone or e-mail Machell Town or your Project Officer if you have any questions when completing this form, or if you expect a delay in submitting it.**

STATE: ARIZONA DATE: 11-5-2015

COMPLETED BY: Judy Bass TITLE: BRFSS PROJECT MANAGER/ COORDINATOR

1. LANDLINE SAMPLE DESIGN

In 2016, PHSB will provide a list-assisted, two density stratum (listed one-plus block and not-listed one-plus block) sample to all states and DC and an equal probability random sample to GU, PR, and VI.

(Mark A, B, C, D or E)

 A. List-assisted.

 X B. List-assisted with minority over-sample

 X C. List-assisted with address matching for lead letters

 X D. List-assisted with minority over-sample and address matching for lead letters

 E. Randomly generated from designated prefixes (GU, PR, VI, and other U.S. Territories)

2. LANDLINE GEOGRAPHIC STRATIFICATION (Mark A or B):

 A. No geographic stratification

 X B. Geographic stratification

Number of strata: 10

Mark One

[X] Yes, there has been a change in counties, census tracts, zip codes, etc assigned to geographic strata.

[] No, change to geographic strata from 2015 geographic stratification.

3. LANDLINE MONTHLY TARGET NUMBER OF COMPLETES

(As a reminder, each geographic stratum or combined geographic strata that will be a corresponding region for weighting must have **500 completes** to be weighted by regions.)

Complete columns 2 and 3 for each geographic stratum. PHSB will estimate the appropriate sample quantity needed based on 2015 completion rates by stratum, if applicable.

Stratum	Targeted Completes per Month	FIPS Codes of Counties, Census Tracts or Zip Codes in stratum
1	262	013
2	30	003, 023, 009, 011
3	30	001
4	30	017
5	30	005
6	106	019
7	30	007
8	35	021
9	30	025
10	42	015, 027, 012
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		
Total	625	

4. IN 2016, WILL YOU COLLECT MULTIPLE QUESTIONNAIRE VERSIONS ON BOTH LANDLINE AND CELL?

(As a reminder, each version must have **2500 completes** to be weighted by PHSB.)

Mark One

☒ Yes. How many versions? 2

☐ No

5. PERSON AND LOCATION TO WHICH THE LANDLINE SAMPLE SHOULD BE SENT.

☐ State ☒ Contractor

Organization's name: ICF INTERNATIONAL

Contact Name(s): Samantha Vincent

Telephone Number (Voice): 802 264.3709

E-mail: Samantha.Vincent@icfi.com

6. CELLPHONE GEOGRAPHIC STRATIFICATION (Mark A or B):

 A. No geographic stratification

 x B. Geographic stratification
(Maximum Geographic Strata is 10.)

Number of strata:

Mark One

☒ Yes, there has been a change in counties assigned to geographic strata.

☐ No, change to geographic strata from 2015 geographic stratification.

7. CELLPHONE MONTHLY TARGET NUMBER OF COMPLETES

(As a reminder, each stratum must include contiguous counties. The counties that are collected within the Cell Phone Study will be placed in the appropriate regions if a state is weighted by regions.)

Complete column 2 below for one stratum. Complete column 2 and 3 for each geographic stratum. PHSB will estimate the appropriate sample quantity needed based on 2015 completion rates by stratum if applicable.

Note: The cell phone geographic strata will need to be contiguous counties. Each county within the state will need to be included in a geographic stratum.

Stratum	Targeted Completes per Month	FIPS Codes of Counties, Census Tracts or Zip Codes in stratum
1	105	013
2	12	003, 023, 009, 011
3	12	001
4	12	017
5	12	005
6	42	019
7	12	007
8	14	021
9	12	025
10	17	015, 027, 012
Total	250	

8. PERSON AND LOCATION TO WHICH THE CELL PHONE SAMPLE SHOULD BE SENT.

☐ State ☒ Contractor

Organization's name: ICF INTERNATIONAL

Contact Name(s): Samantha Vincent

Telephone Number (Voice): 802 264.3709

E-mail: Samantha.Vincent@icfi.com